

Well	No.	,	#1		
Farm	R	OB:	ERT	DAVIS	- N-
API	#47	-	085	5694	
Date		J	UNE	10. 1	982

STATE OF WEST VIRGINIA

OFFICE OF OIL AND GAS - DEPARTMENT OF MINES

OILANDGASWELL	PERMIT APPLICATION
WELL TYPE: Oil xx / Gas xx/	
(If "Gas", Production*/ Un	derground storage / Deep / Shallow /
LOCATION: Elevation: 1169' Waters	hed: GOOSE CREEK : RITCHIE Quadrangle: PETROLEUM
WELL OPERATOR B & L OIL CO. Address 1402 7th st.	DESIGNATED AGENT C JO MCCRADY Address 1420 7th st.
PARKERSBURG, WV 26101	PARKERSBURG, WV 26101
OIL AND GAS ROYALTY OWNER ROBERT DAVIS	COAL OPERATOR
Address PETROLEUM, WV 26161	Addressn/a
Acreage 7.25	
SURFACE OWNER ROBERT DAVIS Address	COAL OWNER(S) WITH DECLARATION ON RECORD: NAME Address
Acreage 7.25	
Acreage 7.25	NAME Address
FIELD SALE (IF MADE) TO:	
Address	COAL LESSEE WITH DECLARATION ON RECORD:
	NAME
OIL AND GAS INSPECTOR TO BE NOTIFIED:	Address
NAME DEO MACE	Grade Call Constant Constant
Address_RT 1 BOX 65	JUN 1 0 1982
Telephone 655-8693	OIL AND GAS DIVISION WY DEPARTMENT OF MINES
above location under a deed / lease to the undersigned well operator from RC (If said deed, lease, or other contract has Recorded on 3/25 , 1982, in the or RITCHIE County, West Virginia, in requested as follows:	ffice of the Clerk of County Commission of  137 Book at page 44. A permit is
Plug off old formation Other physical change in	r / Redrill / Fracture or stimulate / / Perforate new formation / n well (specify)
The above named coal operator, coal owner(sobjection they wish to make or are required Department of Mines within fifteen (15) day Copies of this Permit Application and the emailed by registered mail or delivered by head of the company of the com	Well Operator  B & L OIL CO.  Well Operator  C. Jo CM Clady
CHARLESTON, WV 25311	DESIGNATED AGENT
Telephone - 304/348-3092	The second secon

(Revised 3-81)

#### PROPOSED WORK ORDER

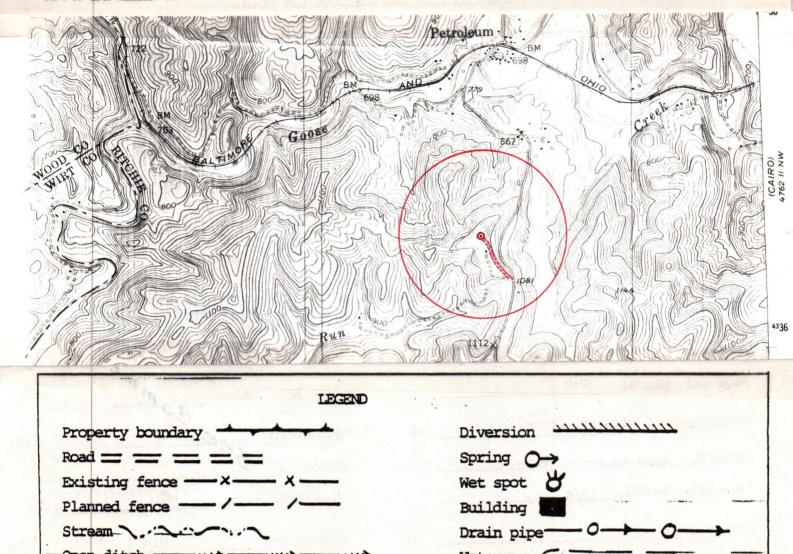
THIS IS AN ESTIMATE ONLY:
ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

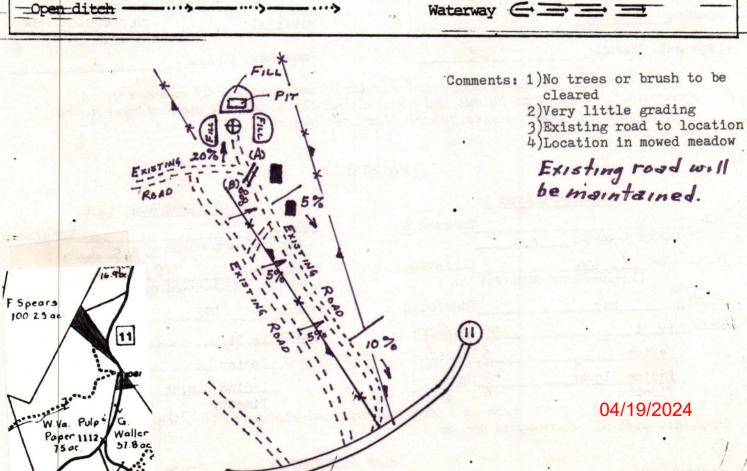
ACTUAL	NEUKMAI	ION MOSI	DE 3	UDMIII	ED UN FU	KM 1V-35 (	JPON COMPLET	IUN
DRILLING CONTRACT	OR (IF	KNOWN)_		В	& L OIL	CO.		
	А	ddress	1	1420	7th st.			
		_	PA	ARKER	SBURG, W	V 26101		
		_						
Estimated dept Approximate wa Approximate co Is coal being	th of co ater str oal seam	mpleted ata dept depths:	well_ths:	5500 Fresh, /a	fee Pee	t。Rotar Mgeet; s x_/	7yx / Cab salt, 1200 669	le tools/ feet。
CASING AND TUBING		CIFICATI	IONS				CEMENT FILL	
TUBING TYPE Size	Grade	Weight Iper ft	1 New	Used		- Left in Well	UP OR SACKS Cubic ft。	
Conductor 11"		-	111011	Josea	450	450	CTS	Kinds
Fresh water Coal								:C:
	/8 J55	241/2	-	-	\$500	\$500	to surf	Sizes
Production  4 1/	2 J55	10.5			7500	5500		Depths set
Tubing			-					5 6
Liners	-							Perforations: Top Bottom
								1
822-4-12b of required by 822-4-8a find posed well. A separate where fractions	rnd Regul y Code 8 rom the Form IV turing of is note OSTED AT 1 IN ACCOR A. CODE, Ting	lation 2 22-4-120 owner of -2 shall r stimul d as suc THE WELL S RDANCE W THE LOCAT	23, (i a, and f any l not lating ch on SITE. VITH CH TION IS	v) unit (v) is water be red is to the Fo	less previf application well or application well or application of the part or application of the part	iously parable, the dwelling refracture of the wo	consent required the consent requirement of the consent requirement o	me well, the fee uired by Code eet of the pro- lating a well h a permit is
or coal les is to be is  The undersigned colocation has exam area of the well signed has no objudel operator has the governing reg	oal oper ined thi location to complie	has rectain figure ator spropor, the way to the weed with	corded fteen _/ owr sed we ell lo	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	claration days of r $\frac{V}{I} = \frac{R}{I}$ lesses cation. In has been do be on the second contraction.	under Codeceipt the / of If a mine en added the done at the	de \$22-4-20, ereof: the coal und map exists o the mine m is location,	which covers the map. The under-  04/4912024e
Date:	, 19	9						
	" Alexander			В	y:	o yakina		
					14 F 1 C	-C 8 -MISSISS	W 1/2	

ATTACH OR PHOTOCOPY SECTION OF INVOLVED TOPOGRAPHIC MAP.

QUADRANGLE Petroleum (7.5')

Well Site Access Road ———





IV-9 (Rev 8-81)



DATE June 8, 1982

WELL NO. Robert Davis #1

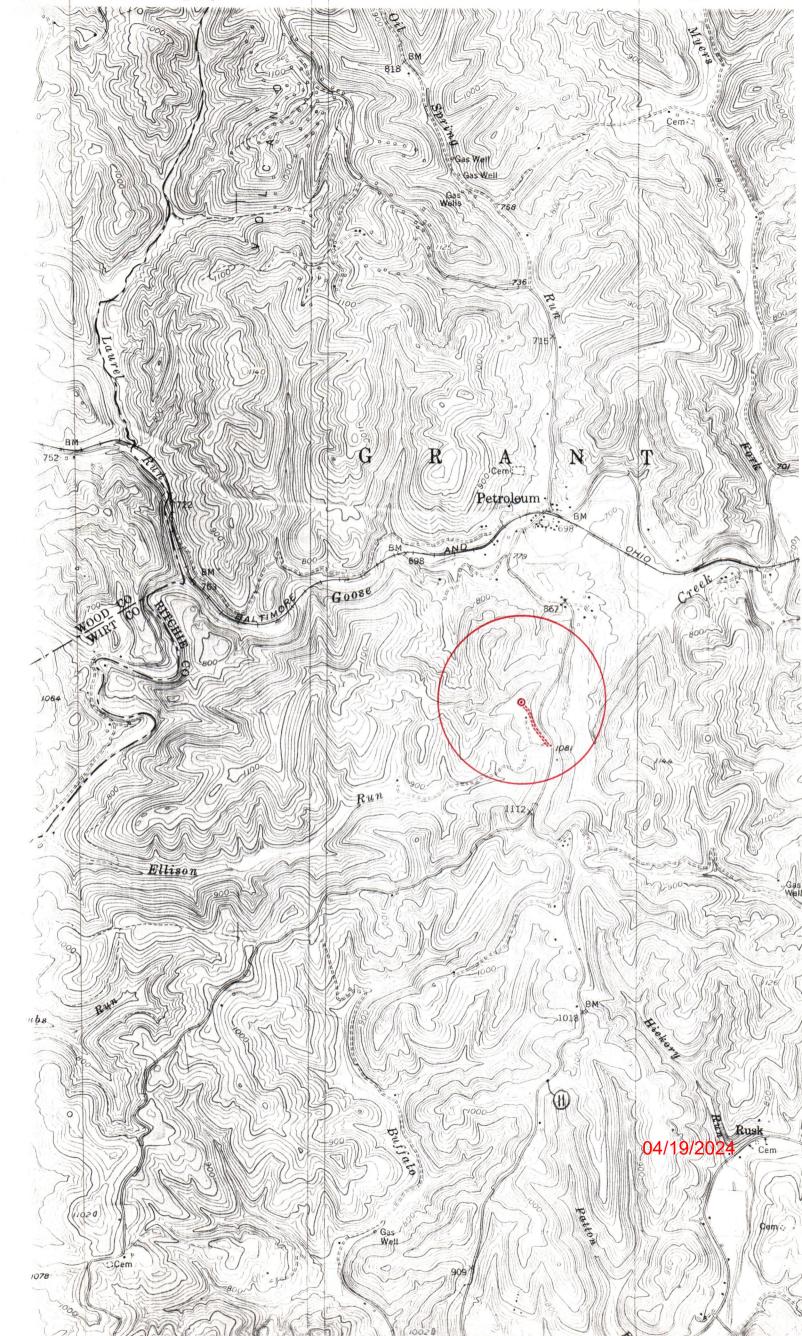
## State of West Hirginia API NO. 47

API NO. 47 - 085 - 5694

Bepartment of Mines Bil and Gas Division

### CONSTRUCTION AND RECLAMATION PLAN

COMPANY		
COMPANY NAME B&I Oil Company		DESIGNATED AGENT C. Jo McCrady
Address 1420 7th Street Parkersbu	rg. W.V.	Address 1420 7th Street Parkersburg, W.V
Telephone (304) 424-5220	26101	Telephane (304) 424-5220 26101
LANDOWNER Robert Davis		SOIL CONS. DISTRICT Little Kanawha
Revegetation to be carried out by	C. Jo	McCrady (Agent)
This plan has been reviewed by_	L,++10	Kanawha SOD. All corrections
and additions become a part of this p	olan:	6-8-82
	0	(Date)
	Ja	rett Tlewton
NOTIFICA TOUR	0	(SCD Agent)
ACCESS ROAD		LOCATION
Structure cross drain	_ (A)	Structure
Spacing 45'-400' (as needed)		Material
Page Ref. Manual 2:4		Para Page 1
	-	Page Ref. Manual
Structure rip-rap (stone)	(B)	Structure (2)
Spacing same as cross drain		Material 5
Page Ref. Manual N/A		[BC] =====
		Page Ref. Manual (CE) VIDD
Structure	(C)	StructureJUN 1 0 1982 (3)
Spacing		Material OIL AND GAS DIVISION
Page Ref. Manual		• WV DEPARTMENT OF MINES
Mark And American Colors	•	Page Ref. Manual
all structures should be inspecte commercial timber is to be out and	d regular	ly and repaired if necessary. All nd all brush and small timber to be
cut and removed from the site befor	e dirt wo	nd all brush and small timber to be rk begins.
obsem_neron ni noisenoi(s		
Existing road will	REVEGETAT	ION NO.
Treatment Area I		94.0
Lime Tons/ac	re	Lime Treatment Area II
or correct to pH 6.5		or correct to pH 6.5
Fertilizer 500 lbs/acre (10-20-20 or equivalent)	e /	Fertilizer 500 lbs/acre
Mulch hav Tons/ac	_ /	(10-20-20 or equivalent)
Seed* ky 31 40 lbs/acre	The same of the sa	Mulch hay Tons/acre
Redtop 5 lbs/acre	2017	Seed* Ky 31 40 lbs/acre
Ladino Clover 3 lbs/acre		Redtop 5 lbs/acre
Timothy 6	11/	Ladino Clover 3 lbs/acre Timothy 04/90/2024
Inoculate all legumes such as vetch Inoculate with 3X recommended amount.	, trefoil	and clovers with the proper bacterium.
	PLAN PR	EPARED BY Bruce E. Doak
NOTES: Please request landowners' cooperation to protect new		ADDRESS 1420 7th Street Parkersburg, W.V.
seedling for one growing season.		26101
Attach separate sheets as necessary for comments.		
Jor Comments.	P	HONE NO. (304) 424-5220



JUN 1 0 1982

OIL AND GAS DIVISION WAS DEPARTMENT OF MINES

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

3094 - 3797 48 perfs 75,000 1bs sand 400,000 nitrogen 245 bb1 water

#### WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fresh and salt water, coal, oil and gas
Big lime	1670	1720	
ig Injun	1720	1800	
quaw	1810	1850	
를 보고 있는데 이 사람들은 요즘 사람들이 되었다. 그 사람들은 그리고 없었다.	2100	2150	
eir	2245	2250	
erea			
antz	2360	2372	
ordon Stray	2502	2514	
peechley	3620	3800	
1k	4785	4794	
amilton	5320	5450	
		and the second s	
	and the second		
		in a die	
		PIA T	
	g nnin	gval dogmin	

(Attach separate sheets as necessary)

B & L OIL CO.

Well Operator

By: JUBAL TERRY

Date: NOV. 5, 1982

04/19/2024

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including that, encountered in the drilling of a well."

## RECEIVED

IV-35 (Rev 8-81)

NOV 1 2 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES



## State of Mest Airginia

Bepartment of Mines Gil und Gus Bivision

Date		29,	1982	
Operato Well No		#1		
Farm	ROBER'	T DA	VIS	W.L.
ADT NO	47 -	085		5694

WELL OPERATOR'S REPORT

### DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

	GOOSE (	CREEK		
District: GRANT County	RITCHIE	Quadrangl	e ELIZABE	TH AND PE
·				
OMPANY B&LOILCO.				
DDRESS 1420 7th st. PARKERSBURG, WV	Casing	Used in	Left	Cement
ESIGNATED AGENT C. JO. MCCRADY	_ Tubing	Drilling	in Well	fill up Cu. ft.
DDRESS 1420 7ths t. PARKERSBURG, WV	Size	1		
URFACE OWNER ROBERT DAVIS	20-16		150'	
DDRESS PETROLEUM, WV 26161	Cond.	1		
INERAL RIGHTS OWNER ROBERT DAVIS	9 5/8	1		
DDRESS PETROLEUM, WV 26161	8 5/8		1369'	
OIL AND GAS INSPECTOR FOR THIS WORK DEO MA	CE 7			78.80 5
r 1 BOX 65 ADDRESS SANDRIDGE, WV 2527	5 1/2			
ERMIT ISSUED	- 4 1/2		40001	
ORTLLING COMMENCED 6/29/82	_ 3		4000'	
RILLING COMPLETED 7/16/82	_ 2	<del>                                     </del>		
	IAN	Dep	th 5600	feet
	ot Potava	- / 0-1-1		
Depth of completed well 5609 fe			Tools_	
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe	et; Salt 669	feet		
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a	et; Salt 669	feet		area? no
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a  PEN FLOW DATA	Salt 669 Is coal	feet being min	ed in the	area?no
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve	Is coal	feet being min	ed in the	area? no
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf	Is coal onian Pay	feet being min	ed in the	7.0.7
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve	Is coal onian Pay	feet being min	ed in the	<sup>797</sup> <b>feet</b> Bbl/d
Depth of completed well 5609 fe Water strata depth: Fresh 419 fe Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf Final open flow 100,00 Mcf	Is coal onian Pay I/d Oil: Ini	feet being min  zone dependential open fi	ed in the	797 <b>feet</b> Bbl/d
Depth of completed well 5609 fe  Water strata depth: Fresh 419 fe  Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve  Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf  Time of open flow between	Is coal  onian Pay  d Oil: Ini  d Fir  initial and fi	feet being min zone dependential open final tests	ed in the	797 feet Bbl/d Bbl/d
Depth of completed well 5609 fe  Water strata depth: Fresh 419 fe  Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve  Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf	Is coal  onian Pay  do Oil: Ini  dd Fir  initial and fir	feet being min zone dependential open final tests	ed in the	797 feet Bbl/d
Depth of completed well 5609 fee Water strata depth: Fresh 419 fee Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf  Time of open flow between  Static rock pressure 700 psig(su (If applicable due to multiple comple	Is coal  onian Pay  i/d Oil: Ini  i/d Fir  initial and fir  orface measurements  etion)	feet being min zone depr tial open hal open fi inal tests ment) after	ed in the	797 feet Bbl/d Bbl/d urs rs shut in
Depth of completed well 5609 fee Water strata depth: Fresh 419 fee Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf  Time of open flow between Static rock pressure 700 psig (su (If applicable due to multiple comple Second producing formation	Is coal  onian Pay  i/d Oil: Ini  i/d Fir  initial and fir  arface measurement  etion)  Pay	feet being min zone dep itial open hal open fi inal tests ment) after	flow 2 house 24 house 24	797 feet Bbl/d Bbl/d Bbl/d wrs rs shut ir
Depth of completed well 5609 fee Water strata depth: Fresh 419 fee Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf  Time of open flow between Static rock pressure 700 psig (su (If applicable due to multiple comple Second producing formation Gas: Initial open flow Mcf	Is coal  onian Pay  //d Oil: Ini  //d Fir  initial and fir  arface measurem  tion)  Pay  //d Oil: Ini  //d Oil: Ini	feet being min  zone dep  tial open hal open fi  inal tests ment) after  zone dep  tial open	flow 2 househ 04/ flow 1	797 feet Bbl/d Bbl/d wrs rs shut in
Depth of completed well 5609 fee Water strata depth: Fresh 419 fee Coal seam depths: n/a  PEN FLOW DATA  Producing formation upper deve Gas: Initial open flow 100,00 Mcf  Final open flow 100,00 Mcf  Time of open flow between Static rock pressure 700 psig (su (If applicable due to multiple comple Second producing formation	Is coal  onian Pay  i/d Oil: Ini  i/d Fir  initial and fir  arface measurem  tion)  Pay  i/d Oil: Ini  i/d Oil: Fir	feet being min  zone dep  tial open hal open fi  inal tests ment) after  zone dep  tial open hal open hal open	flow 2 househ 04/ flow low	797 feet Bbl/d Bbl/d wrs rs shut in 19/20 eet Bbl/d Bbl/d

AKO DIL CO

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

FINAL INSPECTION REQUEST

## SEP 27 1983

OIL & GAS DIVISION
DEPT. OF MINES

#### INSPECTOR'S COMPLIANCE REPORT

n <u>gangs certa silve</u> n single dinggrep i patti proba miga since migati da	000-51011	P. 401	1.	
Permit No		ounty ///Cos	14	
Company	direction and the control of the con	arm WAVIS	H	
Inspector	Mike U.	ell No.	SELECT AND SELECT SELEC	ordinate distribution in production in the last of
Date C	7/19/03			
RULE	DESCRIPTION		IN COMPI	LIANCE No
23.06	Notification Prior to starting Work			
		us et a	watercharantee Withold States	
25.04	Prepared before Drilling to prevent			-
25.03	High-Pressure Drilling		*In-his data property	
16.01	Required Permits at wellsite			water couldn't fill the
15.03	Adequate Fresh Water Casing			
15.02	Adequate Coal Casing		*Uniquestrational residents	
5.01	Adequate Production Casing			
5.04	Adequate Cement Strength			-
23.02	Maintained Access Roads			-
5.01	Necessary Equipment to prevent Waste			-
23.03	Reclaimed Drilling Site		$\rightarrow$	
23.04	Reclaimed Drilling Pits		X	-
23.05	No surface or underground Pollution		-	
7.03	Identification Markings		X	
	*			
COMMENTS:		2 + RE/CO	6	
	+iNAL INSPECTION	1. C. MECOTS	-	
				W. Angle Co., and the Co., and
T have in	spected the above well and (HAVE/HAVE NOT	) found it to be in	compliance	with
all of th	e rules and regulations of the Office of	Oil and Gas Departme	ent of Mine	s of
•	of West Virginia.	11	. 1	
		11/1/1		//
	SIGNED:	1.(1/20)	megn	voul.
	DATE:	9-19-83		04/1



# State of West Virginia Department of Mines Oil and Gas Division Charleston 25305

THEODORE M. STREIT ADMINISTRATOR

DIRECTOR

WALTER N. MILLER

October 7, 1983

B & L Oil Company c/o Alan Gable Oil Development, Inc P. O. Box 165 Davisville, W. Va. 26142

Gentlemen:

The required records and reports have been received in this office and the District Inspectors have submitted FINAL INSPECTIONS for the following wells listed below:

PERMIT NUMBER	FARM AND WELL NUMBER	DISTRICT
RIT-5928 RIT-6057 RIT-5617 RIT-5694 RIT-5738	A. Satterfield/Byers #1 H. Hastings/Scadden #6 H. H. Border/Hill #1 Robert Davis, #1 Gordon Kibbee, #1	Grant Grant Grant Grant Grant

In accordance with Chapter 22, Article 4, Section 2, the above captioned wells will remain under bond coverage for "life of wells." Reclamation requirements have been approved....

Very truly yours,

Theodore M. Streit, Administrator Office of Oil & Gas-Dept. Mines

04/19/2024

